

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A video reproducing apparatus comprising:

at least a pair of units having separate housings; and

a chassis for holding said units, the chassis including:

a supporting unit that supports said pair of units during displacement; and

a fixing unit that fixes the displacement;

wherein said pair of units are displaced in respective directions and fixed and housed in a predetermined position, wherein one of said pair of units is a reproducing equipment for reproducing video information and the other unit is a display unit for displaying the reproduced video information therefrom.

2. (Original) The video reproducing equipment according to claim 1, wherein said pair of units are respectively disposed in an upper and lower position.

3. (Previously Presented) The video reproducing equipment according to claim 2, wherein one of said pair of units is held between the other unit in said chassis.

4. (Previously Presented) The video reproducing equipment according to claim 1, wherein said supporting unit simultaneously displaces said pair of units to the predetermined position.

5. (Original) The video reproducing equipment according to claim 1, wherein, in a state where the displacement of one of said pair of units is fixed in the predetermined position, the other unit is independently displaced and fixed within a predetermined range.

6. (Original) The video reproducing equipment according to claim 1, wherein said equipment is disposed on a plane having a recessed portion, and wherein at least part of one of said pair of units is displaced so as to receive it into said recessed portion.

7. (Previously Presented) The video reproducing equipment according to claim 1, further comprising:

a limiting unit that limits the range of displacement of at least one of said pair of units.

8. (Previously Presented) The video reproducing equipment according to claim 7, wherein the unit to be limited and said chassis are provided, as the limiting unit, with a recessed portion and a projected portion which comes into engagement with said recessed portion.

9. (Previously Presented) A video reproducing apparatus comprising:

at least a pair of units;

a chassis for holding said units, said chassis including:

a supporting unit that supports said pair of units during displacement;

a fixing unit that fixes the displacement, wherein said pair of units are displaced in respective directions and fixed and housed in a predetermined position;

a provisional fixing unit that provisionally fixes the displacement of one of said pair of units; and

a releasing unit that releases the provisional fixing unit;

wherein said releasing unit releases the provisional fixing linked with the displacement of the other unit.

10. (Previously Presented) The video reproducing equipment according to claim 9, wherein one of said pair of units and said chassis are provided, as the provisional fixing unit, with a recessed portion and a projected portion which comes into engagement with said recessed portion, and wherein a cam is provided for releasing the fitting linked with the other unit.

11. (Original) The video reproducing equipment according to claim 1, wherein an information memory medium or a constituent is inserted or ejected into/from at least one of said pair of units, and said pair of units are displaced to a first predetermined position in which said one of said pair of units is housed and to a second predetermined position in which the information memory medium or the constituent is inserted and ejected thereinto/therefrom.

12. (Original) The video reproducing equipment according to claim 1, wherein said pair of units are disposed in a front and rear position.

13. (Original) The video reproducing equipment according to claim 1, wherein further comprising interlocking means for interlocking the displacement of each of said pair of units, wherein the other unit is displaced linked with the displacement of said one of said pair of units.

14. (Original) The video reproducing equipment according to claim 13, wherein said interlocking means comprises interlocking releasing means for releasing the interlocking under a predetermined condition, wherein, in case the displacement of one of said pair of units is fixed, or in case an external force beyond a predetermined level is applied to the other unit, the other unit is independently displaced.

15. (Original) The video reproducing equipment according to claim 1, wherein a plurality of constituents are housed inside one of said pair of units.

16. (Previously Presented) The video reproducing equipment according to claim 1, further comprising:

a door for covering one of said pair of units after said one of said pair of units has housed.

17. (Previously Presented) A video reproducing apparatus comprising:

- at least a pair of units;
- a chassis for holding said units, the chassis including:
 - a supporting unit that support said pair of units during displacement;
 - a fixing unit that fixes the displacement, wherein said pair of units are displaced in respective directions and fixed and housed in a predetermined position;
 - a door for covering one of said pair of units after said one of said pair of units has housed; and
 - a light for illuminating a space in which said equipment is disposed, wherein said door is disposed to shield the illuminated light within a predetermined range.

18. (Previously Presented) The video reproducing equipment according to claim 1, further comprising:

- a remote controller for operating said equipment, said remote controller being detachably mounted on said equipment body or one of said pair of units.

19. (Original) The video reproducing equipment according to claim 18, wherein an opening is formed such that said remote controller is operated while mounting the remote controller on said equipment body.

20. (Canceled)

21. (Original) The video reproducing equipment according to claim 1, wherein said equipment is disposed on a ceiling of a vehicle compartment.